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Attorney Docket No.: 1348-1010

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application: Arthur Yuichi Tsubaki

Serial No.: 09/924,788

Filed: August 8, 2001

Art Unit: 2645

Confirmation No.: 2798

Examiner: MD Shafiul Alam Elahee

For: Dynamically Programmable Frequency Scanning
Radio Receiver and Method of Programming the
Same

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Declaration of Lawrence R. Youst

Dear Sir:

I, Lawrence R. Youst, hereby declare the following:

1. I have been employed at Danamraj & Youst, P.C.
(previously Smith, Danamraj & Youst, P.C.)
(hereinafter referred to as "DYPC") since May, 2000.
2. As part of my responsibilities at DYPC, I prepare and
file patent applications including numerous
applications for Uniden America Corporation
(hereinafter referred to as "Uniden").

3. In early June, 2001, I spoke with Brianna Hinojosa-Flores, Intellectual Property Coordinator at Uniden, regarding my availability to prepare a patent application (Uniden reference number U-0106-1) for an invention entitled Location-Based Frequency Scanning Radio Receiver (hereinafter referred to as "the '106 invention"), which I agreed to prepare in my normal course of business by placing this project within a queue along with my other projects.
4. On June 19, 2001, I received a letter from Uniden regarding the preparation of the patent application. Attached to the letter was a Uniden Invention Disclosure Form dated June 1, 2001 relating to the '106 invention. A true and correct copy of the letter and Invention Disclosure Form is attached as Exhibit A to this Declaration.
5. Also on June 19, 2001, I met with Arthur Yuichi Tsubaki, one of the inventors, to obtain an oral invention disclosure relating to the '106 invention.
6. Between June 19, 2001 and July 16, 2001, in my normal course of business, I prepared a draft of the patent application relating to the '106 invention including reviewing the invention disclosure, reviewing the

prior art patents, preparing informal drawings, overseeing the preparation of formal drawings and drafting of the patent application. During the same period, my docket indicates that I completed and filed five other patent applications which had been received prior to receipt of the present application and was in the process of preparing at least twelve other patent applications in addition to preparing at least six amendments relating to previously filed patent applications. Attached as Exhibits B and C are true and correct copies of docket reports for June 7, 2001 and July 9, 2001 reflecting the patent applications in work as of those dates. Exhibit B reflects that attorney docket numbers 1301-1096, 1301-1098, 1301-1104 and 1301-1105 were pending as of June 7, 2001 and that this group of applications was filed on June 27-28, 2001. Exhibit B also reflects that attorney docket number 1301-1100 was pending as of June 7, 2001 and Exhibit C reflects that this application was filed on July 16, 2001. Exhibits B and C also reflect that attorney docket numbers 1301-1107, 1301-1101 and 1301-1097 were pending as of June 7, 2001 and Exhibit C reflects that drafts of these applications were

completed and sent out for inventor review on June 18, 2001, June 29, 2001 and July 19, 2001, respectively.


7. USPTO records confirm that application serial number 09/893761 (docket number 1301-1104), now U.S. Patent 6,516,881, was filed on June 27, 2001. USPTO records also show that application serial numbers 09/894559 (docket number 1301-1096), 09/894080 (docket number 1301-1098) and 09/894037 (docket number 1301-1105) now U.S. Patent Nos. 6,601,646, 6,588,507 and 6,581,689, respectively, were filed on June 28, 2001 and that application serial number 09/906520 (docket number 1301-1100) now patent 6,516,882 was filed on July 16, 2001. Attached as Exhibits D, E, F, G and H are true and correct copies of the front pages of U.S. Patents 6,516,881, 6,601,646, 6,588,507, 6,581,689 and 6,516,882, respectively.
8. On July 16, 2001, I forwarded a draft of the patent application relating to the '106 invention to Uniden for review by the inventors. Attached as Exhibit I is a true and correct copy of my letter to Uniden dated July 16, 2001.
9. Between July 16, 2001 and August 7, 2001, I received comments from the inventors and updated the patent

application. I also prepared the Declaration and Power of Attorney.

10. On August 7, 2001, I obtained the inventors' written comments along with the executed Declaration and Power of Attorney of the inventors. Attached as Exhibits J and K are Uniden's letters to me dated August 7, 2001.
11. On August 8, 2001, I filed the patent application, which was granted serial number 09/924,788 and a filing date of August 8, 2001.
12. As part of the preparation of the present Response to the Office Action dated September 23, 2004, I reviewed the relevant pages of Mr. Tsubaki's inventor's notebook, Mr. Tsubaki's declaration and Mrs. Hinojosa-Flores' declaration.
13. Based upon my experience as a patent attorney having drafted and filed well over 100 patent applications, I believe that the contents of Mr. Tsubaki inventor's notebook and declaration establish conception at least as early as February 1, 2001. Also, I believe that Mr. Tsubaki diligently worked toward a reduction to practice to the '106 invention and that Mr. Tsubaki, Mrs. Hinojosa-Flores and DYPC diligently worked toward the preparation and filing the above-captioned patent

application following Mr. Tsubaki's conception of the invention.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.



Lawrence R. Youst

October 3, 2005
Date

EXHIBIT A

Uniden Financial, Inc.
4710 Amon Carter Blvd.
Ft. Worth, TX 76155
(817) 858-3300
Fax: (817) 858-3585

Uniden

PRIVILEGED AND CONFIDENTIAL

June 19, 2001

Lawrence R. Youst, Esquire
Smith, Danamraj & Youst
12900 Preston Road
Suite 1200, LB15
Dallas, TX 75230-1328

Re: Preparation of Patent Application
Entitled: **LOCATION-BASED FREQUENCY SCANNING RADIO
RECEIVER**
Inventors: Arthur Yuichi Tsubaki and Kenneth Scott Carpenter
Our Reference No.: U-0106-1

Dear Lawrence:

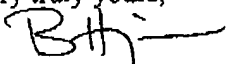
Thank you for agreeing to prepare a patent application for the above-referenced invention. Enclosed please find a copy of the invention disclosure submitted by the two inventors named above. Also enclosed is a copy of the Uniden Handling Procedures outlining Uniden's expectations from outside counsel and Invoice information.

Once you have met with the inventors to discuss the invention, please give me an estimated time of when to expect a draft of the application. In the meantime, feel free to contact the inventors directly with questions; however, please copy my on any correspondence between you and the inventors for my internal records.

Should you need to reach the inventors, their direct numbers are Art Tsubaki at (817) 858-3551 and Scott Carpenter at (817) 858-3259. Also, if you need any additional information to assist you in this matter, please do not hesitate to contact me directly at (817) 858-3698 and/or bhinojosa@uniden.com.

Thank you in advance for your time and cooperation per this matter. I look forward to working with you and your firm.

Very truly yours,


Brianna Hinojosa-Flores
Intellectual Property Coordinator

cc: Gary A. Kline, Esq. (w/o encl.)

UNIDEN®Disclosure Number: U-0106-1Date: 06/01/01**Uniden America Corporation
Invention Disclosure Form****1. Descriptive Title of Invention:**Location-Based Frequency Scanning Radio Receiver**2. Inventor(s)**(a) Name: Arthur Yuichi Tsubaki

First

Middle

Last

Telephone Ext. No.: 3551US Citizen: Yes: XNo: Country: Residence Address: 2050 Grayson, Apt. 20104Grapevine

Street

City

United States

Texas

76051

County

State

Zip

Supervisor: Jim Palmer(b) Name: Kenneth Scott Carpenter

First

Middle

Last

Telephone Ext. No.: 3259US Citizen: Yes: XNo: Country: Residence Address: 5501 Lakeview Parkway, Apt. 131Rowlett

Street

City

United States

Texas

75088

County

State

Zip

Supervisor: Art Tsubaki

(c) If there are more than two inventors, please add additional sheets giving the above information for each inventor.

3. This invention relates to:Monitoring allocated frequencies automatically programmed into a frequency scanning radio based upon the geographical location of the device.**4. The invention is disclosed or described in Engineering Notebook:**Number: Pages:

Company Confidential Information

5. Please provide the following dates if known.

- (a) Invention conceived on: May 2, 2001.
(b) First sketch or drawing made on: _____
(c) Construction of first device or model started on: _____, 2001 and
completed on: _____, 2001.
(d) Testing started on: _____, 2001.
(e) Successful test completed on _____, 2001.
(f) Successful test was recorded in Engineering Notebook No: _____, pages: _____
and witnessed by:
1) _____ on _____, 2001.
2) _____ on _____, 2001.

6. Has there been any experimental use of the invention? Yes: _____ No: X
If yes, explain and give dates:

7. Has there been any sale or production use of the invention? Yes: _____ No: X
If yes, explain and give dates:

8. Is sale or production scheduled? Yes: _____ No: X : If yes, explain and give dates:

9. Has any of the subject matter of this invention been described in any publication, proposal or report, or is such a publication, proposal or report anticipated? Yes: _____ No: X : If yes, identify and give date:

10. Prepare and attach to this Invention Disclosure Form a complete written disclosure of your invention including any sketches, diagrams, drawings, prints, etc. which will aid in understanding this invention. The outline below should be followed in writing the disclosure:

- (a) Brief discussion of the problem solved by the invention.
(b) Listing and discussion of the known prior art, i.e., pre-existing technical material most closely related to the invention, including prior attempts at solving the same problem by others. Include copies of literature references or listings of products of a similar type.
(c) The description of the invention must include a specific embodiment. Describe the important features and points believed to be novel. State the advantages of the invention and any trade-offs that are made, if any, to achieve the desired advantages. Describe any experiments that have been conducted and results of these experiments.

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- (d) Is the concept of this invention applicable to other problems in any other fields of interest? If so, what are they and how would the principles of the invention be used in these other fields?
- (e) The inventor(s) and witnesses should sign and date each page of the attached disclosure document.

10. Sign Full Name(s)

(a) Inventor: Anthony Rubin
Date: 6/6/2001, 2001.

(b) Inventor: Kenneth Scott Carpenter
Date: 6/6, 2001.

(c) Inventor: _____
Date: _____, 2001.

Witnesses:

This invention was first explained to me by the inventor(s) on: 5/23, 2001, and understood by me.

BH
Witness

Date: 6/06/01, 2001.

This invention was first explained to me by the inventor(s) on: 6-7, 2001, and understood by me.

[Signature]
Witness

Date: 6-7, 2001.

The attached disclosure was read and understood by me on: 6/6, 2001.

BH
Witness

Date: 6/6, 2001.

The attached disclosure was read and understood by me on: 6-7, 2001.

[Signature]
Witness

Date: 6-7, 2001.

Company Confidential Information

(Section A) BACKGROUND (Copied & Edited From SmartScan Patent)

The present invention relates to frequency scanning radio receivers. More particularly, the present invention relates to automatically programming the receiving frequencies of frequency scanning radio receivers.

Conventional frequency scanning radio receivers monitor radio transmissions by continually tuning the receiver, i.e., scanning, a group of discrete frequencies. When a transmission is detected on a frequency to which the receiver tunes, and the transmission signal level exceeds a threshold, tuning stops and the transmission is monitored. A radio receiver can only receive transmissions within a limited geographic area. The transmissions of usual interest to listeners are assigned to discrete frequencies, for example, to police, emergency medical services, fire, and public service agencies. Other local transmissions, for example, transmissions from local businesses, may not be of interest to the listener. Therefore, the listener must determine the frequencies of interest that are to be monitored and tune or program the frequency scanning receiver so that only those frequencies are monitored.

Historically, scanning radio receivers are manually programmable, i.e., the listener manually inputs the frequencies to be monitored. The frequencies of interest are established by experience, from Federal Communications Commission (FCC) licenses, by purchase of channel listings from a private source, or otherwise. Privately published frequency allocations are frequently out-of-date.

Manually programming a radio receiver to monitor selected channels is an onerous and time consuming task that is subject to data entry errors. Programming a radio receiver involves consulting an owner's manual, and manually entering programming data and each frequency to be monitored using an input device, such as a keypad.

A frequency scanning radio receiver requires reprogramming whenever the listener changes geographic areas. The difficulty and time required to program and reprogram a conventional scanning radio receiver has led to listener frustration and is a major cause of return of frequency scanning radio receivers to retailers and manufacturers for refunds. Accordingly, there exists a need for a frequency scanning radio receiver that overcomes the problems of manual programming of frequencies of interest.

(Section B).

There are scanning radio receivers today (U.S. Patent 6,192,223) that will automatically program your scanning radio receiver based upon a zip code that has to be manually programmed into the scanning radio receiver. The problem with this methodology is it requires users of the device to know the zip codes of where they are. When traveling to various places it becomes very difficult to identify the zip codes of their location.

Current automatically programmed scanning radio receivers include: Uniden BC780XLT, Uniden BC245XLT, Uniden SC200.

(Section C)

Location-Based Frequency Scanning Radio Receiver

A location-based frequency scanning radio receiver includes a frequency scanning radio receiver that scans and receives transmissions on discrete radio frequencies. The location-based frequency scanning receiver is programmed to monitor frequencies in a geographical area where the receiver is located. A global positioning system (GPS) is integrated into a frequency scanning radio receiver to determine location. From the location data, the frequency scanning radio receiver will then pull the corresponding registered radio frequency data for that geographical area from an internal database. The frequency scanning radio receiver will then program the corresponding location-based radio frequency data into the receiver. The frequency data includes the allocated registered radio frequency and the identity of the registered party. This greatly improves the current method and having to enter the zip code of the location where the user is located into the scanning radio receiver. Once the zip is entered then the scanning radio receiver will program the unit accordingly. With GPS integrated into the scanning radio receiver, this is automatically done without any programming to be done by the user.

(Section D)

Unknown

EXHIBIT B

File No.	Client	Title	Received	Due	Notes
1301-1084	Halliburton	New Well Testing Method (2000-IP-000171)	4/5/00	July	
1301-1092	Halliburton	Subsea Tree Hydraulic Device (980307 U1 USA)	2/6/01	July	
1301-1094	Halliburton	Single Trip Sand Control (2000-IP-002023)	1/22/01	July	
1301-1096	Halliburton	Seq. Gravel Pack/FracPack (2001-IP-002656)	2/16/01	April	Filed 6/28 Inventor 5/4
1301-1097	Halliburton	Determining Cement Bottom (2001-IP-003260)	2/23/01	June	
1301-1098	Halliburton	Extended Pack (2001-IP-003793 U1 USA)	3/22/01	April	Filed 6/28 Inventor 5/11; 6/7
1301-1100	Halliburton	SurePack II (2001-IP-004243)		May	Inventor 5/17
1301-1101	Halliburton	Extended Pack II-Parallel (2001-IP-003793D1)	4/19/01	June	Filed 6/28
1301-1102	Halliburton	Extended Pack III-Concentric (2001-IP-003793D2)	4/19/01	June	
1301-1103	Halliburton	Extended Pack IV-Multi-zone (2001-IP-003793D3)	4/19/01	June	
1301-1104	Halliburton	GratPack I (2001-IP-004339 U1)	5/15/01	May	Filed 6/27 Inventor 5/30
1301-1105	Halliburton	GratPack II (2001-IP-004351 U1)	5/15/01	May	Filed 6/28 Inventor 6/1
1301-1106	Halliburton	Connector for SurePack (2001-IP-004243 D1)		June	
1301-1107	Halliburton	SurePack III (2001-IP-003099 U1P1)			
1301-1108	Halliburton	One Way Screen (2001-IP-00343 U1)			
1303-1001	Micro-ASI	Signal Distribution	4/1/00		
1303-1010	Micro-ASI	Wafer Interposer Integral Attachment Members	12/22/00	January	Draft 2/1
1303-1011	Micro-ASI	Routability Analysis Tool	2/7/01	April	
1303-1012	Micro-ASI	KGD Testing Automation	2/21/01	April	
1303-1013	Micro-ASI	Use of AOI for Flip Chips	2/21/01	April	
1302-1003	Schwab	Integrated Analysis of Securities (00/124-U87)	3/13/00		
1302-1004	Schwab	Real-time Portfolio Management (00/125-U87)	3/13/00		
1302-1005	Schwab	Intelligent Order Routing (00/144-U87)	3/13/00	March	Draft 3/13
1302-1006	Schwab	Integration of Market Participant Executions	1/15/01	March	Draft 3/13
1302-1007	Schwab	User Environment for Security Transactions	1/15/01	April	Draft 4/9
1302-1008	Schwab	Smart Ex Blast	1/15/01	April	
File No.	Client	Title	Action	Due	
1301-1087	Halliburton	HPHT Completion Concept Search		March	
1301-1093	Halliburton	Detonation Transfer Assembly <i>working on</i>	Omit Parts	6/13/01	Filed 6/13 Approved
1301-1077	Halliburton	Early Evaluation	OA	6/20/01	Filed 6/20 Approved
1301-2002	Halliburton	Self-Regulating Lift Fluid Valve	WO	7/2/01	Filed 7/9
1301-1075	Halliburton	High Performance Mixture for Shaped Charges	OA	7/27/01	To Paul 7/6
1301-2004	Halliburton	Formation Evaluation Tool	OA-Nor	8/1/01	To Paul 7/9
1301-1031	Halliburton	Communicating Hydraulic Control	OA	8/17/01	Approved To Paul
1301-2000	Halliburton	Valve with Secondary Load Bearing Surface	National	11/11/01	
1301-2002	Halliburton	Self-regulating Lift Fluid Tool	National	12/18/01	

7/23 1074
*Completion
 - long parts done*

EXHIBIT C

File No.	Client	Title	Received	Due	Notes
1301-1084	Halliburton	New Well Testing Method (2000-IP-000171)	4/5/00	September	
1301-1092	Halliburton	Subsea Tree Hydraulic Device (980307 U1 USA)	2/6/01	August	
1301-1094	Halliburton	Single Trip Sand Control (2000-IP-002023)	1/22/01	August	
1301-1097	Halliburton	Determining Cement Bottom (2001-IP-003260)	2/23/01	July	inventor 7/09
1301-1100	Halliburton	SurePack II (2001-IP-004243)		May	invented 7/02 for filing 6/18
1301-1101	Halliburton	Extended Pack II-Parallel (2001-IP-003793D1)	4/19/01	June	to inventor 6/29
1301-1102	Halliburton	Extended Pack III-Concentric (2001-IP-003793D2)	4/19/01	July	
1301-1103	Halliburton	Extended Pack IV-Multi-zone (2001-IP-003793D3)	4/19/01	August	
1301-1106	Halliburton	Connector for SurePack (2001-IP-004243 D1)		August	
1301-1107	Halliburton	SurePack III (2001-IP-003099 U1P1)		July	to inventor 6/18
1301-1108	Halliburton	One Way Screen (2001-IP-00343 U1)		August	
1303-1001	Micro-ASI	Signal Distribution	4/1/00		
1303-1010	Micro-ASI	Wafer Interposer Integral Attachment Members	12/22/00	January	Draft 2/1
1303-1011	Micro-ASI	Routability Analysis Tool	2/7/01	April	
1303-1012	Micro-ASI	KGD Testing Automation	2/21/01	April	
1303-1013	Micro-ASI	Use of AOI for Flip Chips	2/21/01	April	
1302-1003	Schwab	Integrated Analysis of Securities (00/124-U87)	3/13/00		
1302-1004	Schwab	Real-time Portfolio Management (00/125-U87)	3/13/00		
1302-1005	Schwab	Intelligent Order Routing (00/144-U87)	3/13/00	March	Draft 3/13
1302-1006	Schwab	Integration of Market Participant Executions	1/15/01	March	Draft 3/13
1302-1007	Schwab	User Environment for Security Transactions	1/15/01	April	Draft 4/9
1302-1008	Schwab	Smart Ex Blast	1/15/01	April	
1348-1010	Uniden	Position Based Frequency Input for Scanners	6/19/01	July	inventor 7/07
File No.	Client	Title	Action	Due	
1301-1087	Halliburton	HPHT Completion Concept Search		March	
1301-1075	Halliburton	High Performance Mixture for Shaped Charges	OA	7/27/01	Inventor 7/02 To Paul 7/06
1301-1031	Halliburton	Communicating Hydraulic Control	OA	8/17/01	Approved
1301-2000	Halliburton	Valve with Secondary Load Bearing Surface	National	11/11/01	
1301-2002	Halliburton	Self-regulating Lift Fluid Tool	National	12/18/01	

EXHIBIT D

EXHIBIT E

EXHIBIT H

EXHIBIT I

SMITH, DANAMRAJ & YOUST

A PROFESSIONAL CORPORATION

ATTORNEYS AND COUNSELORS
INTELLECTUAL PROPERTY LAW AND RELATED MATTERS

STEVEN W. SMITH
SHREEN K. DANAMRAJ
LAWRENCE R. YOUST

12900 PRESTON ROAD, SUITE 1200, LB 15
DALLAS, TEXAS 75230-1328

TELEPHONE (972) 720-1202
FAX (972) 720-1138

WRITER'S DIRECT DIAL NUMBER
(972) 392-2896

WRITER'S EMAIL ADDRESS
lawrence@sdylaw.com

July 16, 2001

Brianna Hinojosa-Flores
Intellectual Property Coordinator
Uniden Financial, Inc.
4701 Amon Carter Boulevard
Ft. Worth, Texas 76155


Re: Uniden File No.: U-0106-1
Dynamically Programmable Frequency Scanning Radio Receiver and Method of Programming the Same
Our File: 1348-1010

Dear Brianna:

In regard to the above-referenced matter, enclosed please find a draft of the patent application for your review and for review by the inventors. Please make any comments or suggestions directly on the document and return it to me so that I may finalize the patent application for filing. Alternatively, if you or any of the inventors would like to meet face to face, please let me know.

In the meantime if you have any questions, please do not hesitate to give me a call.

Sincerely,



Lawrence R. Youst

Enclosure

EXHIBIT J

Uniden Financial,
4710 Amon Carter Blvd.
Ft. Worth, TX 76155
(817) 858-3300
Fax: (817) 858-3585

Uniden

PRIVILEGED AND CONFIDENTIAL
HAND DELIVERY

August 7, 2001

Lawrence R. Youst, Esquire
Smith, Danamraj & Youst
12900 Preston Road
Suite 1200, LB15
Dallas, TX 75230-1328

Re: First Draft Revisions for Patent Application
Entitled: **LOCATION-BASED FREQUENCY SCANNING RADIO
RECEIVER**
Inventors: A. Tsubaki et al.
Our Reference No.: U-0106-1
Your File No.: 1348-1010

Dear Lawrence:

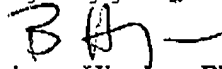
Thank you for preparing a first draft of the above-referenced patent application for my review and that of the inventors. Enclosed please find two draft applications with comments from Mr. A. Tsubaki and myself.

Please review the comments and make all necessary changes in order to finalize the application for filing. If you have any questions regarding the marked documents, please do not hesitate to contact me and/or Mr. Tsubaki directly. Once the application has been filed, please provide me with a copy of the patent application as filed and all the accompanying documents for my internal records.

Should you need to reach the inventors, their direct numbers are Art Tsubaki at (817) 858-3551, Scott Carpenter at (817) 858-3259, and Jim Cassidy at (817) 858-2984. In the meantime, I can be reached directly at (817) 858-3698 and/or bhinojosa@uniden.com.

Thank you in advance for your time and cooperation per this matter.

Very truly yours,


Brianna Hinojosa-Flores
Intellectual Property Coordinator

cc: Gary A. Kline, Esq. (w/o encl.)
Art Tsubaki (w/o encl.)

EXHIBIT K

Uniden Financial,
4710 Amon Carter Blvd.
Ft. Worth, TX 76155
(817) 858-3300
Fax: (817) 858-3585

Uniden

**PRIVILEGED AND CONFIDENTIAL
VIA FEDERAL EXPRESS**

August 7, 2001

Lawrence R. Youst, Esquire
Smith, Danamraj & Youst
12900 Preston Road
Suite 1200, LB15
Dallas, TX 75230-1328

Re: Assignment and Declaration/Power of Attorney for Patent Application
Entitled: **DYNAMICALLY PROGRAMMABLE FREQUENCY
SCANNING RADIO RECEIVER AND METHOD OF PROGRAMMING
THE SAME**
Inventors: Tsubaki et al.
Our Reference No.: U-0106-1
Your File No.: 1348-1010

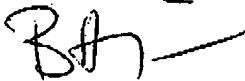
Dear Lawrence:

Enclosed please find an executed Assignment and Declaration/Power of Attorney for the above referenced matter for filing. Please provide me with copies of these executed documents as filed for our internal records.

Should you need any further assistance, please do not hesitate to contact me directly at (817) 858-3698 and/or bhinojosa@uniden.com.

Thank you in advance for your time and cooperation per this matter.

Very truly yours,



Brianna Hinojosa-Flores
Intellectual Property Coordinator

cc: Gary A. Kline, Esq. (w/o encl.)